ABSTRACT OF THE DISCLOSURE

A multilayer film includes a first and second outer layer each including a polymer; and an internal layer including an oxygen scavenger; wherein at least one of the first and second outer layers includes a blend of a polymer, a siloxane having a viscosity of from $1x10^7$ centistokes to $5x10^7$ centistokes, and an antiblock agent. A laminate is also disclosed, including a multilayer film having an oxygen scavenger layer, and a layer including a blend of a polymer, a siloxane having a viscosity of from $1x10^7$ centistokes to $5x10^7$ centistokes, and an antiblock agent.